

Pattaradanai Prommanee

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SKILL

Languages: JavaScript, TypeScript, Java, SQL
Frontend: React, Next.js, Vue.js, Tailwind CSS, Bootstrap
Backend: Node.js, Express.js, Spring Boot, REST APIs
Databases: PostgreSQL, MySQL, MongoDB
Cloud & DevOps: Docker, Nginx, AWS, Firebase, Google Cloud, CI/CD, Git
Mobile: Flutter

EXPERIENCE

Full-Stack Developer

AnyVet — Bangkok, Thailand

April 2026 – Present

- Delivered features across AnyVet's veterinary platform, from stock, purchasing, and POS/tax to subscriptions, reporting, and clinical workflows.
- Implemented backend APIs and business rules for search and pagination, VAT, stock availability, purchase-order history, and subscription grace periods.
- Built Next.js/React interfaces with reusable forms, tables, and modals, aligning UI behavior with API contracts and staff workflows.
- Improved security and data handling through role-based access, hospital-wide 2FA, privacy-by-default consent, and safer credential submission.
- Worked across web and API codebases to trace issues end to end, fix data-integrity gaps, and ship reliable changes for clinic teams.
- Contributed CI and dependency security fixes, including high-severity vulnerability remediation.

Full-Stack Developer Intern

iPassion Co., Ltd — Bangkok, Thailand

Jan 2026 – April 2026 · Bangkok, Thailand

- Developed and maintained an HR management system supporting attendance, overtime, leave, and financial requests
- Built mobile applications using Flutter for employee self-service and attendance tracking
- Developed web applications using Next.js, React, and Tailwind CSS for internal operations
- Implemented RESTful APIs using Spring Boot, including authentication, business logic, and database integration
- Participated in testing, bug fixing, and deployment processes

Loan Application System (Mae Fah Luang University)

Mae Fah Luang University part time job

- Developed a full-stack loan application system using Vue.js, Node.js, MySQL, and Docker
 - Implemented secure data handling and file upload functionality
 - Designed database schema for loan and user data management
 - Deployed the system using Nginx and Docker
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EDUCATION

Mae Fah Luang University

School of Applied Digital Technology in Computer engineering

- GPA: 3.69 (First-Class Honors)